



SEQUENCE LISTING

<110> Sadelain, Michel
Bander, Neil H
Gong, Michael

<120> Fusion Receptors Specific For Prostate-Specific Membrane Antigen
and Uses Thereof

<130> MSK.P-040

<140> 09/786,502
<141> 2001-05-18

<150> PCT/US99/20349
<151> 1999-09-03

<150> US 60/099,138
<151> 1998-09-04

<160> 8

<170> PatentIn version 3.2

<210> 1
<211> 22
<212> DNA
<213> artificial

<220>
<223> synthetic construct

<400> 1
aggtsmarct gcagsagtcw gg 22

<210> 2
<211> 34
<212> DNA
<213> artificial

<220>
<223> synthetic construct

<400> 2
tgaggagacg gtgaccgtgg tcccttgGCC ccag 34

<210> 3
<211> 24
<212> DNA
<213> artificial

<220>
<223> synthetic construct

<400> 3
gacattgagc tcaccagtc tcca 24

<210> 4
<211> 33
<212> DNA
<213> artificial

<220>		
<223>	synthetic construct	
<400>	4	
	tgcggccgcc cgtttgatct ccagcttggt ccc	33
<210>	5	
<211>	43	
<212>	DNA	
<213>	artificial	
<220>		
<223>	synthetic construct	
<400>	5	
	gaagaagatc tgacattgtg atgaccagtc tcacaaattc atg	43
<210>	6	
<211>	40	
<212>	DNA	
<213>	artificial	
<220>		
<223>	synthetic construct	
<400>	6	
	tgcggccgcc cgtttcaggt ccagcatggt cccagcaccg	40
<210>	7	
<211>	27	
<212>	DNA	
<213>	artificial	
<220>		
<223>	synthetic construct	
<400>	7	
	gcggccgcaa ttgaagttat gtatcct	27
<210>	8	
<211>	30	
<212>	DNA	
<213>	artificial	
<220>		
<223>	synthetic construct	
<400>	8	
	tcgaggatct tgtcaggagc gataggctgc	30